

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspal600LUE

PASSWORD:

* * * * * RECONNECTED TO STN INTERNATIONAL * * * * *

SESSION RESUMED IN FILE 'REGISTRY' AT 21:36:37 ON 14 DEC 2002

FILE 'REGISTRY' ENTERED AT 21:36:37 ON 14 DEC 2002

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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.14	1.56

=> file registry

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.14	1.56

FILE 'REGISTRY' ENTERED AT 21:36:48 ON 14 DEC 2002

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 13 DEC 2002 HIGHEST RN 476274-11-0

DICTIONARY FILE UPDATES: 13 DEC 2002 HIGHEST RN 476274-11-0

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> e HOOCCH2N(CH3)CH2COOH/cn

E1 1 HONYUDISIN/CN

E2 1 HONYUMINE/CN

E3 0 --> HOOCCH2N(CH3)CH2COOH/CN

E4 1 HOOF OIL/CN

E5 1 HOOK ASSOCIATED PROTEIN I (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGK)/CN

E6 1 HOOK FORMATION PROTEIN (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGD)/CN

E7 1 HOOK LENGTH CONTROL PROTEIN FLIK (TREPONEMA DENTICOLA STRAIN ATCC33520 GENE TAP1)/CN

E8 1 HOOK PROTEIN (YERSINIA PESTIS STRAIN KIM GENE FLGE)/CN

E9 1 HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL CLON E PKAF105)/CN

E10 1 HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL MUTA

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E1 1 HONYUDISIN/CN

E2 1 HONYUMINE/CN

E3 0 ---> HOOCCH2N(CH3)CH2COOH/CN

E4 1 HOOF OIL/CN

E5 1 HOOK ASSOCIATED PROTEIN I (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGK)/CN

E6 1 HOOK FORMATION PROTEIN (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGD)/CN

E7 1 HOOK LENGTH CONTROL PROTEIN FLIK (TREPONEMA DENTICOLA STRAIN ATCC33520 GENE TAP1)/CN

E8 1 HOOK PROTEIN (YERSINIA PESTIS STRAIN KIM GENE FLGE)/CN

E9 1 HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL CLON E PKAF105)/CN

E10 1 HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL MUTA

		NTS SAG-1 AND SAG-2)/CN
E11	1	HOOK-ASSOCIATED PROTEIN (HELICOBACTER PYLORI STRAIN KCTC0217 BP GENE FLID)/CN
E12	1	HOOK-ASSOCIATED PROTEIN (SINORHIZOBIUM MELILOTI STRAIN 1021 GENE FLGK OR SMC03048)/CN

=> e3 HOOCCH2NCH3CH2COOH/cn

L1 0 "HOOCCH2N(CH3)CH2COOH"/CN HOOCCH2NCH3CH2COOH/CN

=> e HOOCCH2N(CH3)CH2COOH/cn

E1	1	HONYUDISIN/CN
E2	1	HONYUMINE/CN
E3	0 -->	HOOCCH2N(CH3)CH2COOH/CN
E4	1	HOOF OIL/CN
E5	1	HOOK ASSOCIATED PROTEIN I (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGK)/CN
E6	1	HOOK FORMATION PROTEIN (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE FLGD)/CN
E7	1	HOOK LENGTH CONTROL PROTEIN FLIK (TREPONEMA DENTICOLA STRAIN ATCC33520 GENE TAP1)/CN
E8	1	HOOK PROTEIN (YERSINIA PESTIS STRAIN KIM GENE FLGE)/CN
E9	1	HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL CLON E PKAF105)/CN
E10	1	HOOK-ASSOCD. PROTEIN 3 (ESCHERICHIA COLI K-12 GENE FLGL MUTA NTS SAG-1 AND SAG-2)/CN
E11	1	HOOK-ASSOCIATED PROTEIN (HELICOBACTER PYLORI STRAIN KCTC0217 BP GENE FLID)/CN
E12	1	HOOK-ASSOCIATED PROTEIN (SINORHIZOBIUM MELILOTI STRAIN 1021 GENE FLGK OR SMC03048)/CN

		NTS SAG-1 AND SAG-2)/CN
E11	1	HOOK-ASSOCIATED PROTEIN (HELICOBACTER PYLORI STRAIN KCTC0217 BP GENE FLID)/CN
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E12	1	HOOK-ASSOCIATED PROTEIN (SINORHIZOBIUM MELILOTI STRAIN 1021 GENE FLGK OR SMC03048)/CN

	Type	Hits	Search Text	DBs	Time Stamp	C o m m e n t s	E r r o r s	E r r o r s
1	BRS	23	clean\$3 same ("2,4-pentanedione")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 20:40			0
2	BRS	28	clean\$3 same ("acetoacetamide" or "ammonium carbamate" or (TMTDS))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 20:49			0
3	BRS	25	(clean\$3 same ("acetoacetamide" or "ammonium carbamate" or (TMTDS))) not (clean\$3 same ("2,4-pentanedione"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 20:42			0
4	BRS	191	clean\$3 and ("methyl acetoacetate" or "N-methyl acetoacetamide" or "tetramethylammonium thiobenzoate" or "tetramethylammoniumtrifluoroacetate" or "tetramethylthiuram disulfide") and (semicondutor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:40			0
5	BRS	85	(clean\$3 and ("methyl acetoacetate" or "N-methyl acetoacetamide" or "tetramethylammonium thiobenzoate" or "tetramethylammoniumtrifluoroacetate" or "tetramethylthiuram disulfide") and (semicondutor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:41			0
6	BRS	41	clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semicondutor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:53			0
7	BRS	4	(clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semicondutor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:54			0
8	BRS	2	(clean\$3 and ("tetraethylammonium fluoride" or TEAF or TAEF) and (semicondutor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:45			0
9	BRS	16	clean\$3 and ("tetraethylammonium fluoride" or TEAF or TAEF) and (semicondutor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:51			0

	Type	Hits	Search Text	DBs	Time Stamp	C o m m e n t s	E r r o r s
10	BRS	3789	clean\$3 and (glycine) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:52		0
11	BRS	42	clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:53		0
12	BRS	4	(clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semiconductor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 22:17		0
13	BRS	0	"42" not "16"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:55		0
14	BRS	42	(clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semiconductor or substrate or wafer)) not "16"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:55		0
15	BRS	31	(clean\$3 and ("tetramethylammonium fluoride" or TMAF or TMFA) and (semiconductor or substrate or wafer)) not (clean\$3 and ("tetraethylammonium fluoride" or TEAF or TAEF) and (semiconductor or substrate or wafer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 21:55		0
16	BRS	907	(clean\$3 and (glycine) and (semiconductor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 22:17		0
17	BRS	3789	clean\$3 and (glycine) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:07		0
18	BRS	47	(clean\$3 and (glycine) and (semiconductor or substrate or wafer)) and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:07		0
19	BRS	16	(clean\$3 with (glycine)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:10		0

	Type	Hits	Search Text	DBs	Time Stamp	C o m m e n t s	E r r o r s
20	BRS	6	(clean\$3 with (glutamic)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:22		0
21	BRS	0	(clean\$3 with (valine)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:23		0
22	BRS	173	(clean\$3 with (amino adj acid)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:24		0
23	BRS	28	((clean\$3 with (amino adj acid)) and (semiconductor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12		0
24	BRS	8	(clean\$3 same (rate) same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:57		0
25	BRS	22	(clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:03		0
26	BRS	14	((clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)) not ((clean\$3 same (rate) same ((parameter or variable) with (composition or formula\$3))) and (semiconductor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:58		0
27	BRS	41	(clean\$3 same ((parameter or variable) same (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:04		0
28	BRS	19	((clean\$3 same ((parameter or variable) same (composition or formula\$3))) and (semiconductor)) not ((clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:01		0

	Type	Hits	Search Text	DBs	Time Stamp	C o m m e n t s	E r r o r s
29	BRS	14	(clean\$3 same ((parameter or variable) same (composition or formula\$3))) same (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:10		0
30	BRS	1	((clean\$3 adj (composition or formula\$3)) same (variable or vary\$3 or adjust\$3 or parameter) and semiconductor) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12		0
31	BRS	34	(clean\$3 adj (composition or formula\$3)) same (variable or vary\$3 or adjust\$3 or parameter) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12		0

L Number	Hits	Search Text	DB	Time stamp
1	3789	clean\$3 and (glycine) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:07
8	47	(clean\$3 and (glycine) and (semiconductor or substrate or wafer)) and 438/\$.ccs.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:07
15	16	(clean\$3 with (glycine)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:10
22	6	(clean\$3 with (glutamic)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:22
29	0	(clean\$3 with (valine)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:23
36	173	(clean\$3 with (amino adj acid)) and (semiconductor or substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:24
43	28	((clean\$3 with (amino adj acid)) and (semiconductor or substrate or wafer)) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12
50	8	(clean\$3 same (rate) same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:57
57	22	(clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:03
64	14	((clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor)) not ((clean\$3 same (rate) same ((parameter or variable) with (composition or formula\$3))) and (semiconductor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 21:58
71	41	(clean\$3 same ((parameter or variable) same (composition or formula\$3))) and (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:04
78	19	((clean\$3 same ((parameter or variable) same (composition or formula\$3))) and (semiconductor)) not ((clean\$3 same ((parameter or variable) with (composition or formula\$3))) and (semiconductor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:01

85	14	(clean\$3 same ((parameter or variable) same (composition or formula\$3))) same (semiconductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:10
99	1	((clean\$3 adj (composition or formula\$3)) same (variable or vary\$3 or adjust\$3 or parameter) and semiconductor) and @pd<=19960829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12
92	34	(clean\$3 adj (composition or formula\$3)) same (variable or vary\$3 or adjust\$3 or parameter) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/14 22:12